

Applicants: Chu et al.

Serial No.: 09/586,628

Attorney Docket No.: 178-289 RCE



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FIG. 1A

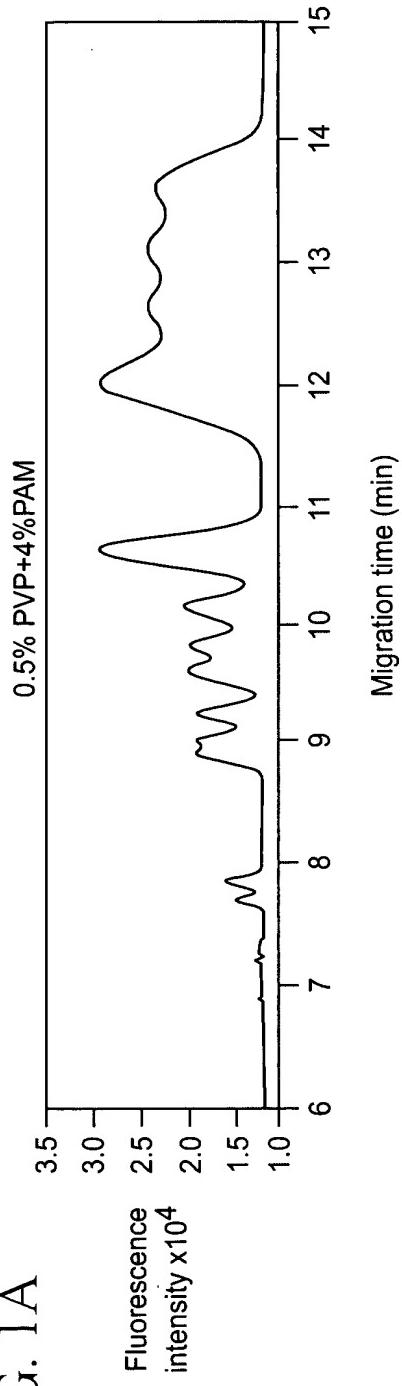
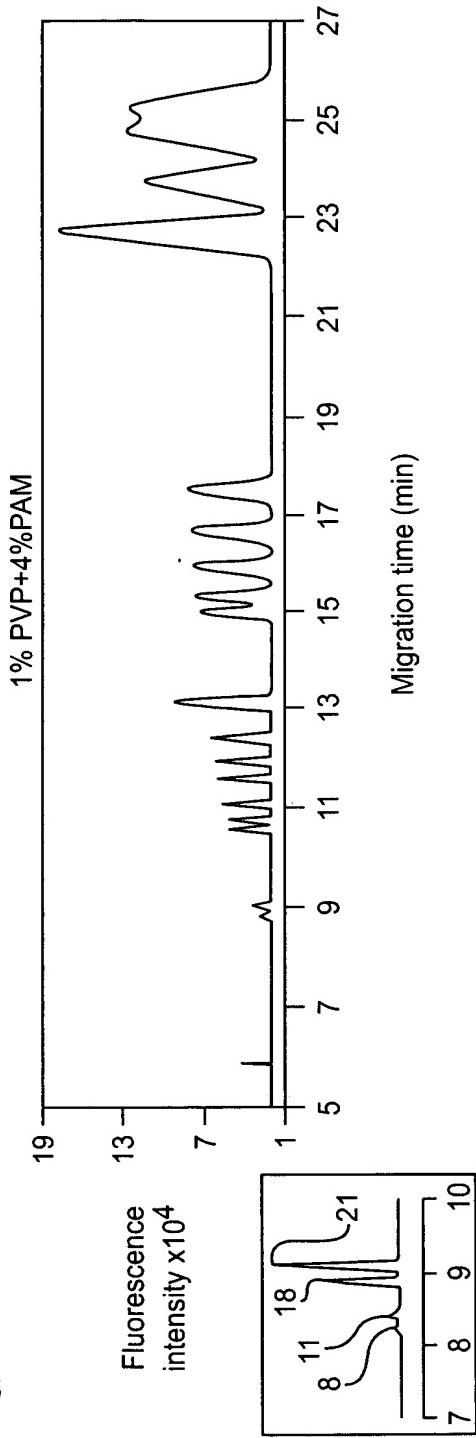


FIG. 1B



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FIG. 1C

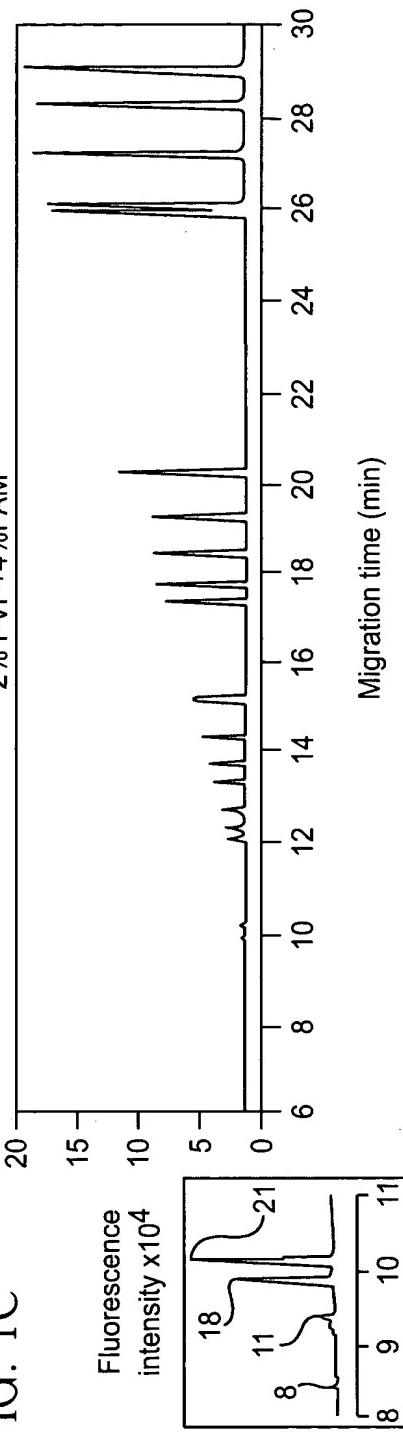
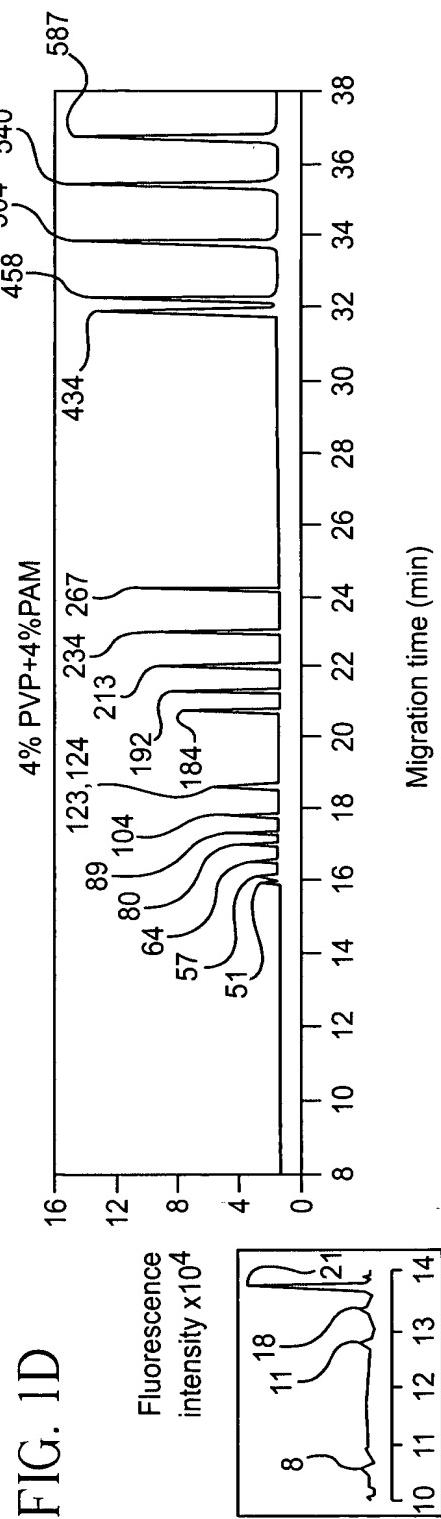


FIG. 1D





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FIG. 2A

2% PVP+1%PAM

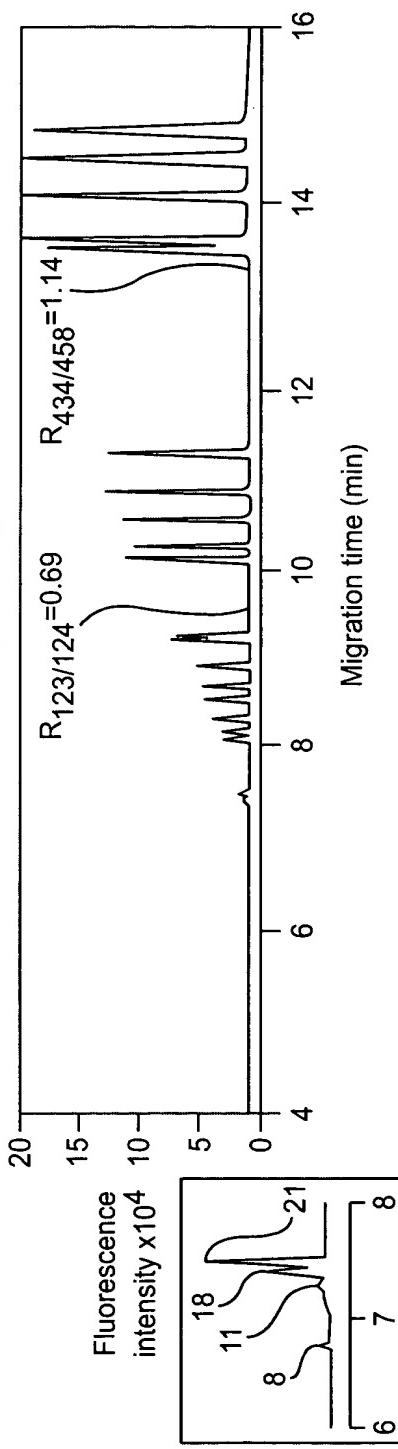
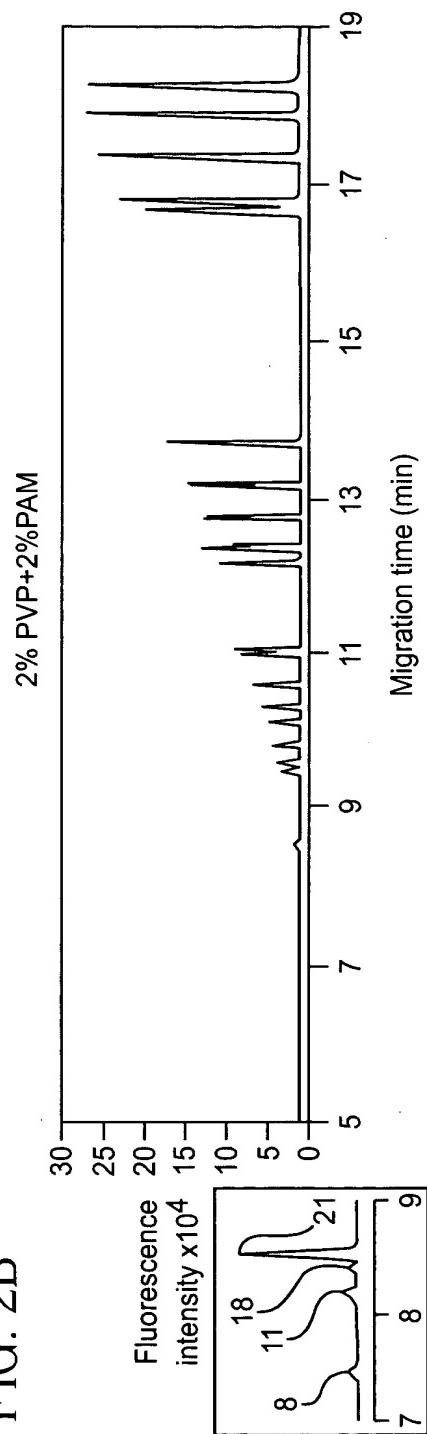
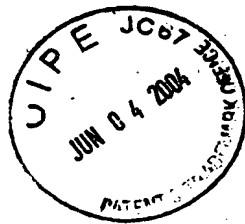


FIG. 2B





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FIG. 2C 2% PVP+4%PAM

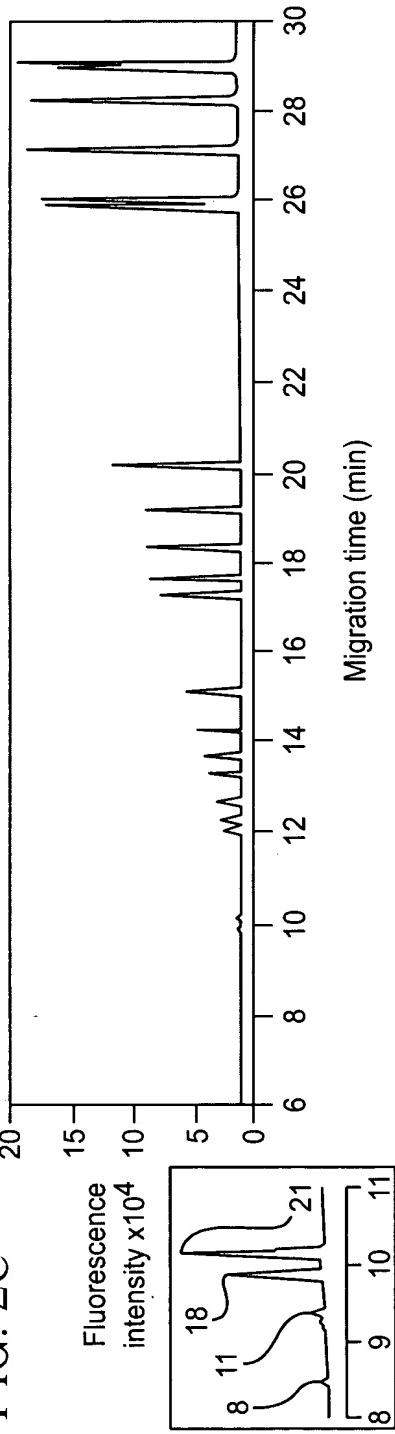


FIG. 2D 2% PVP+6%PAM

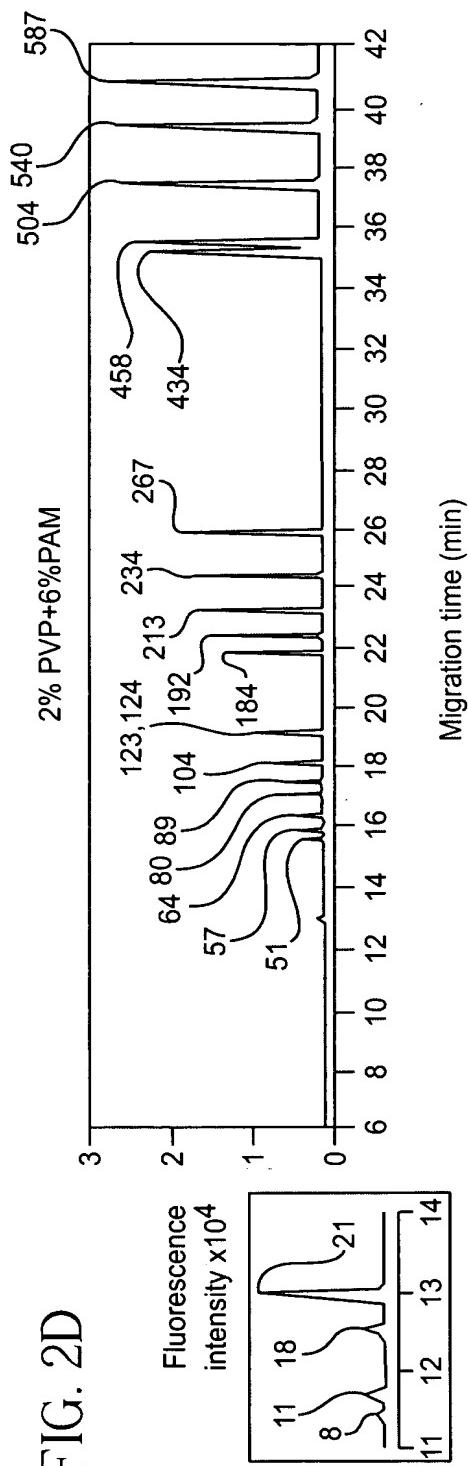
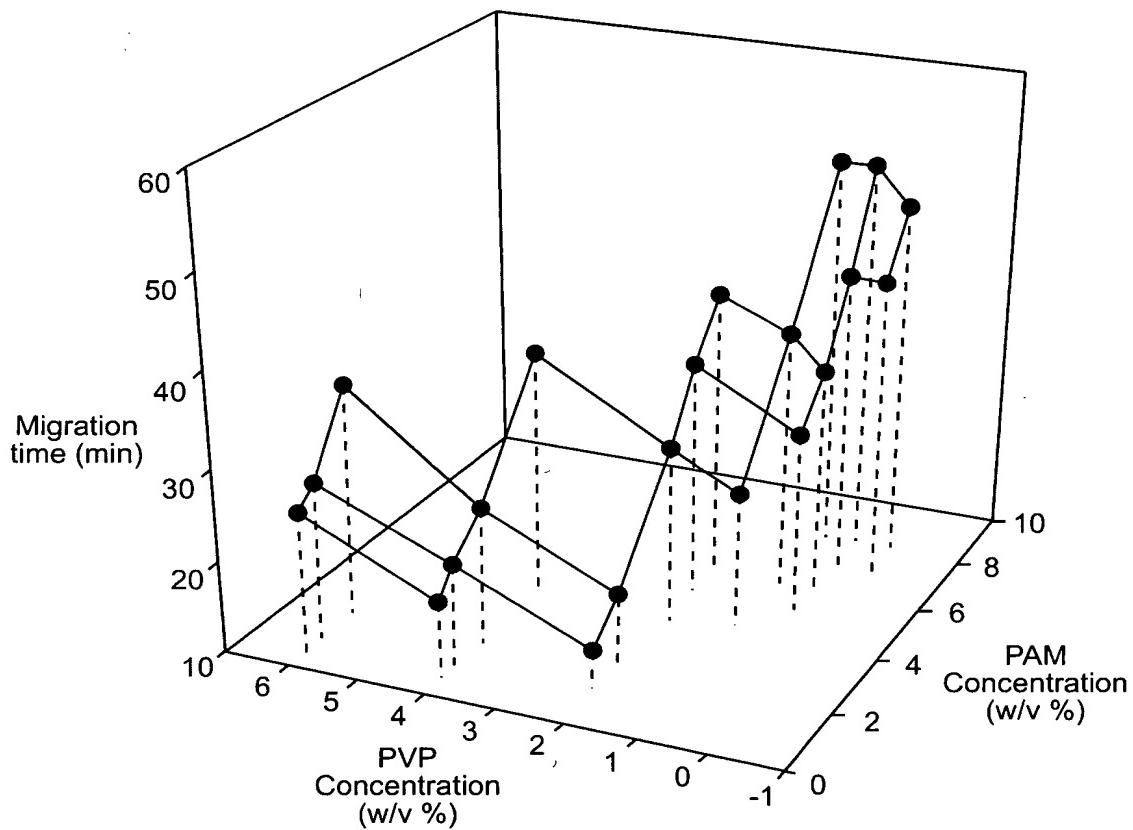
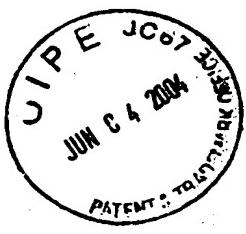




FIG. 3





Title: POLYMER SOLUTION FOR SEPARATION OF CHARGED MACROMOLECULES BY ELECTROPHORESIS

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FIG. 4A

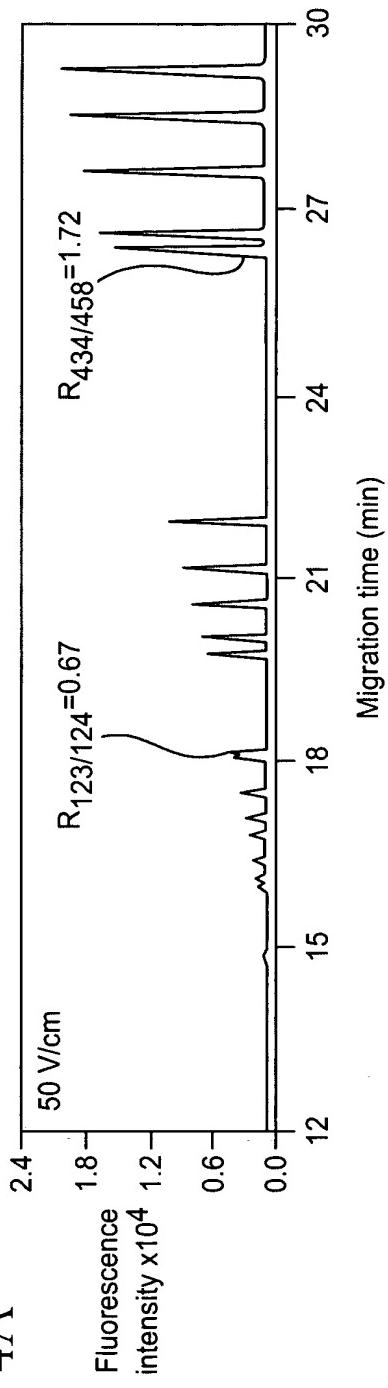
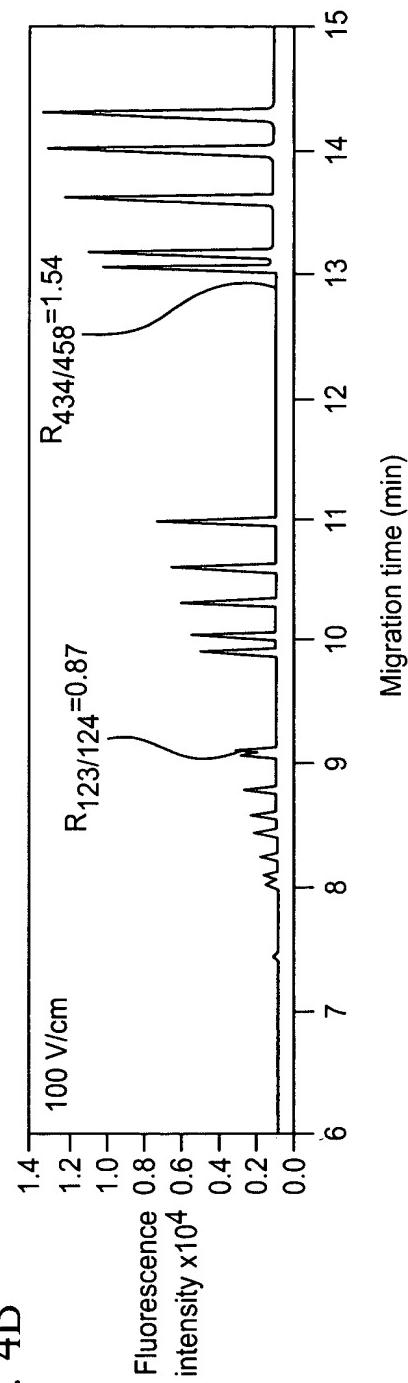
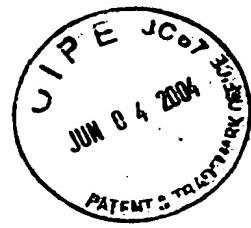


FIG. 4B





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FIG. 4C

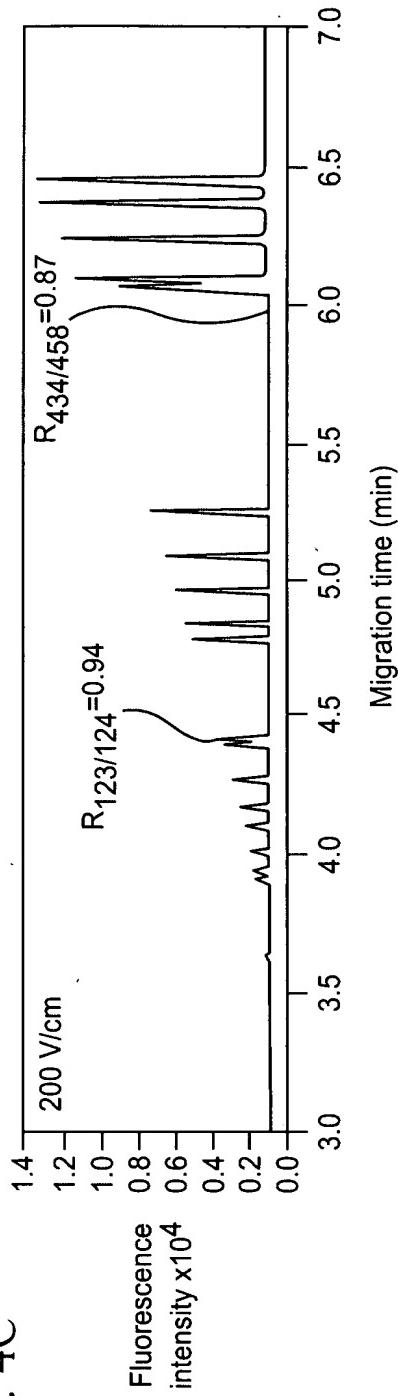
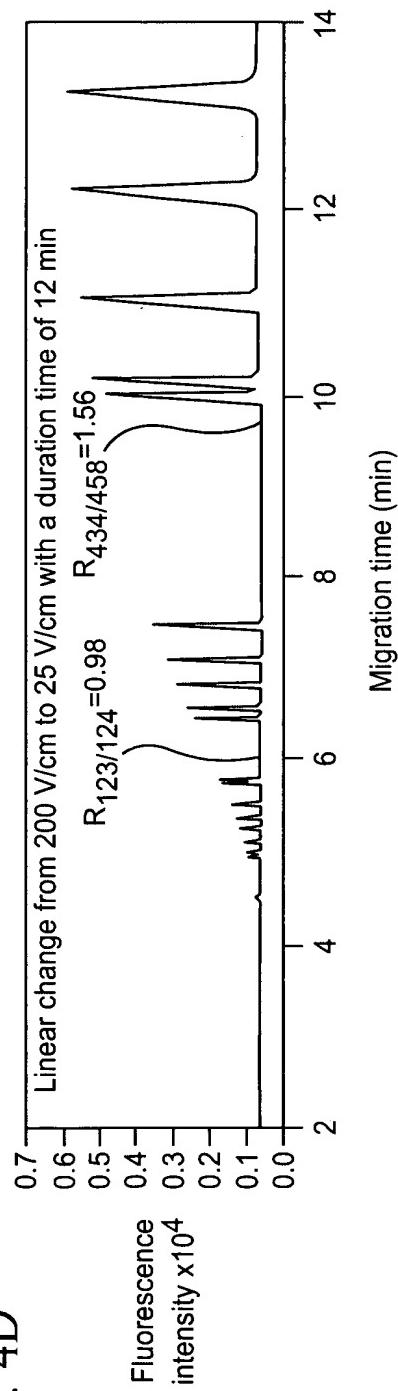


FIG. 4D



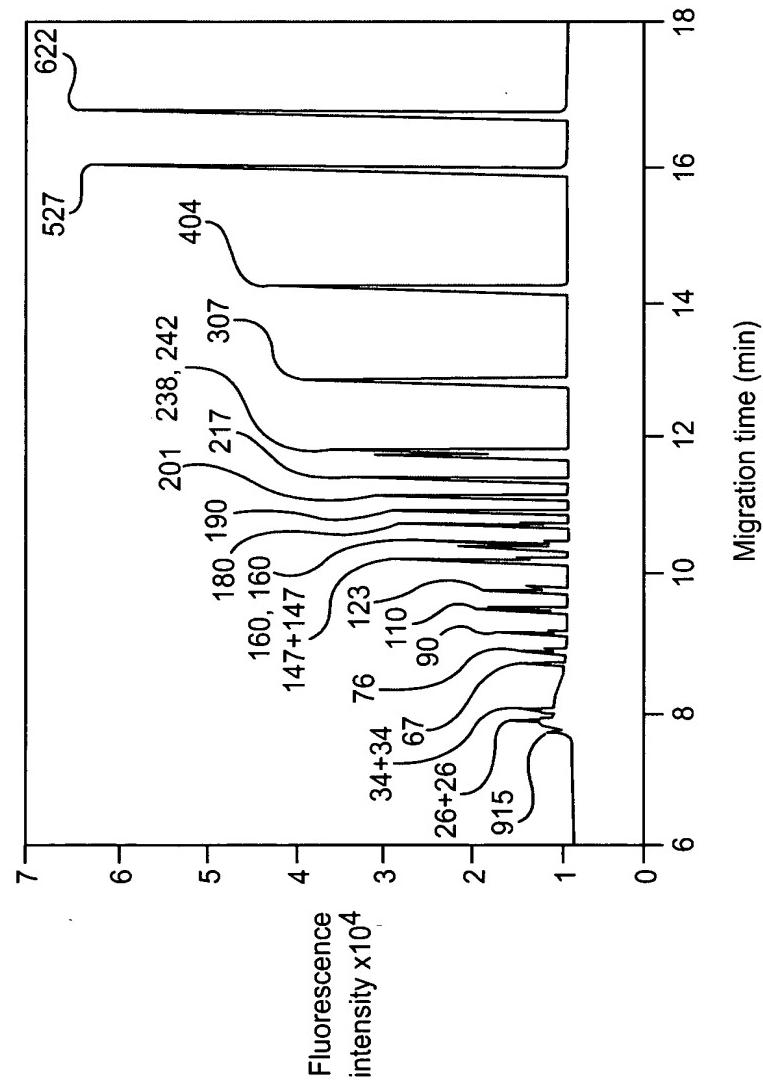
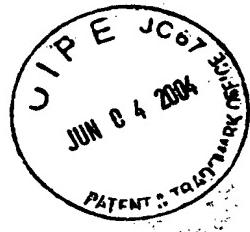


FIG. 5



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FIG. 6A

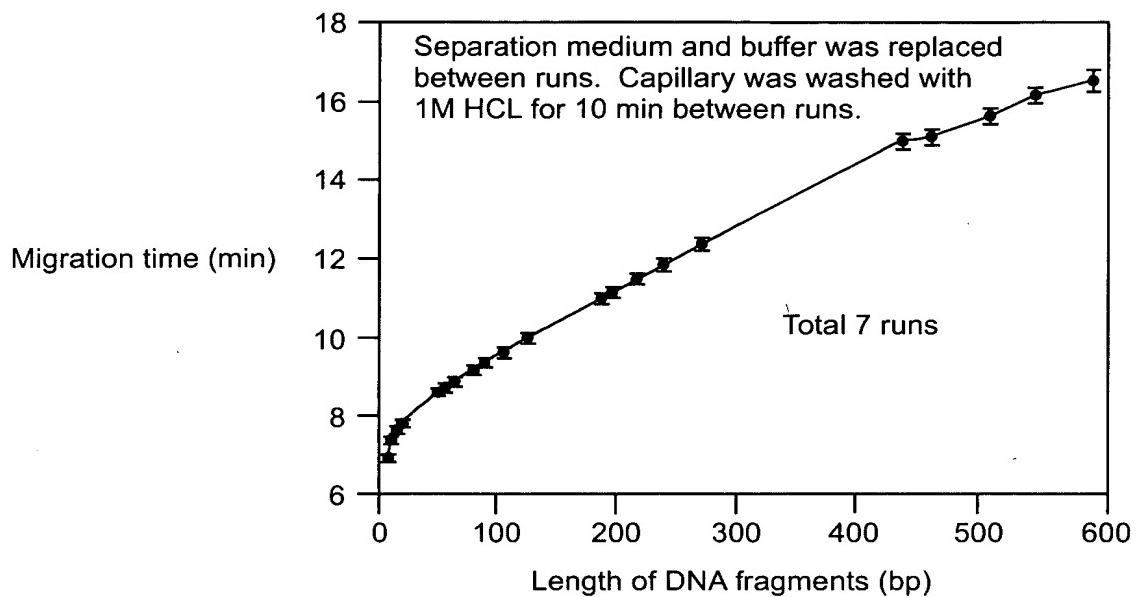
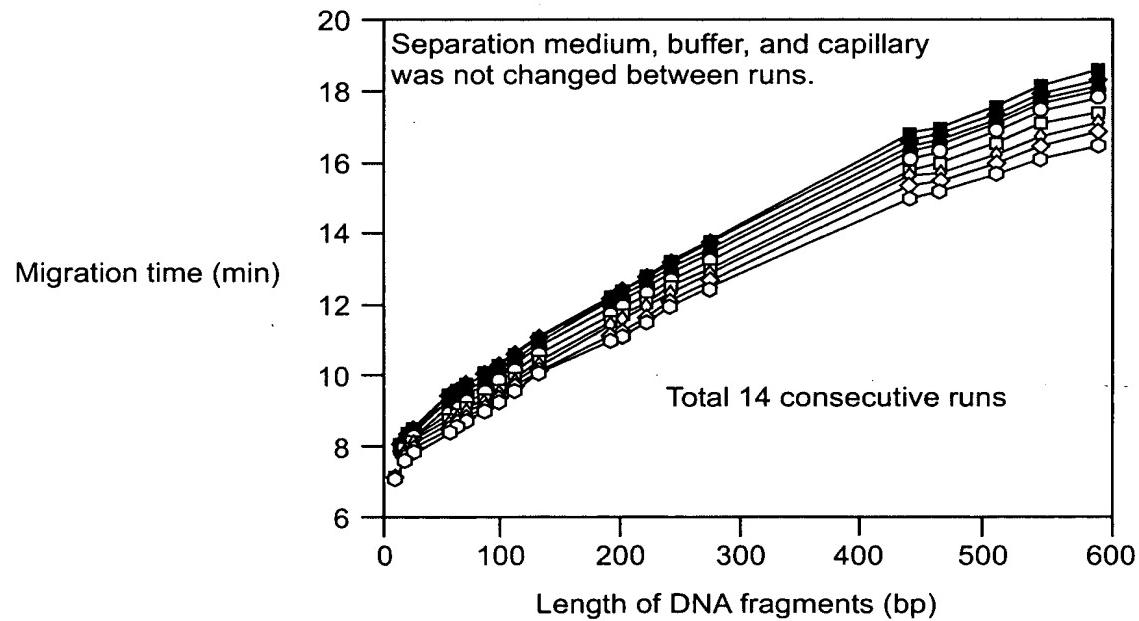


FIG. 6B

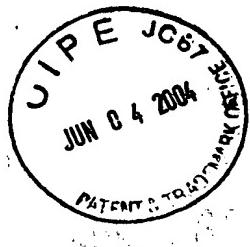


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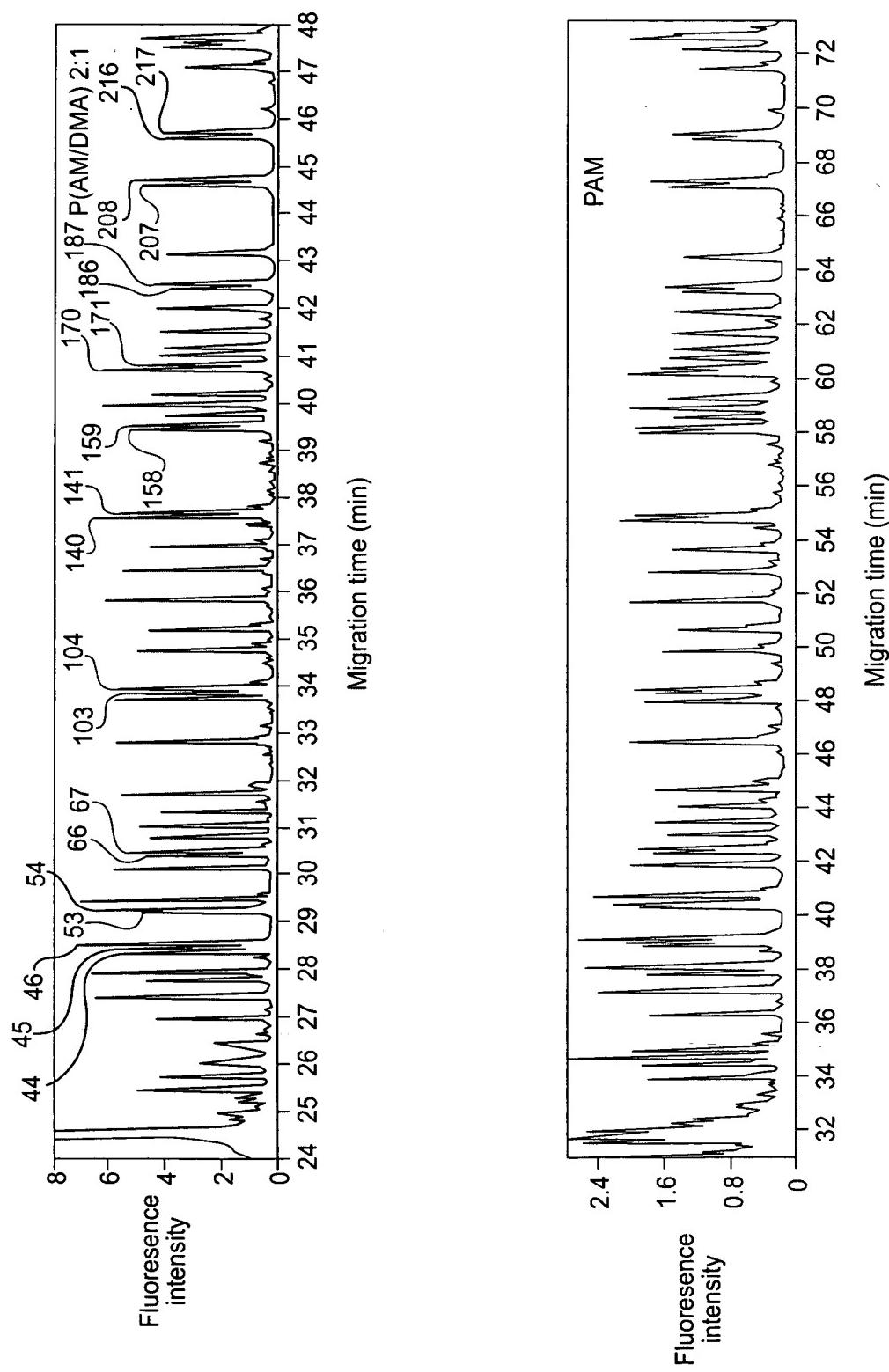
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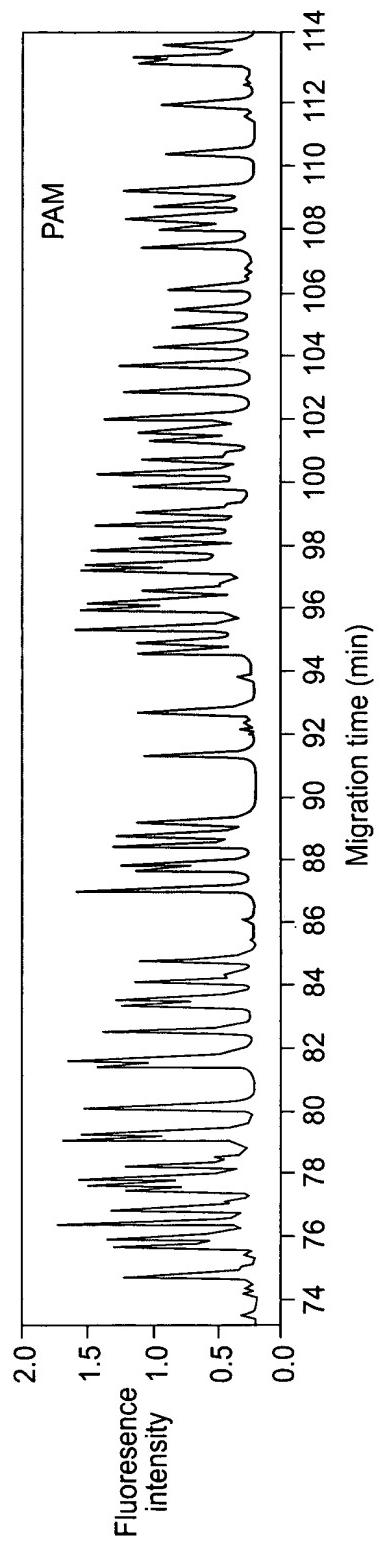
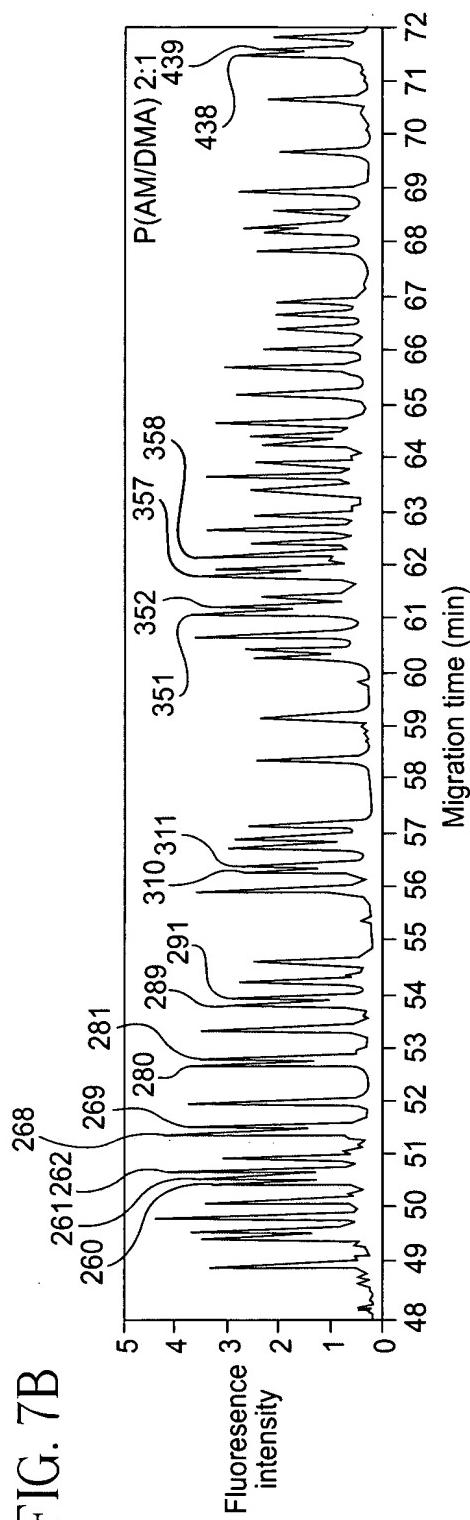
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FIG. 7A



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FIG. 7B



**Title: POLYMER SOLUTION FOR SEPARATION OF CHARGED
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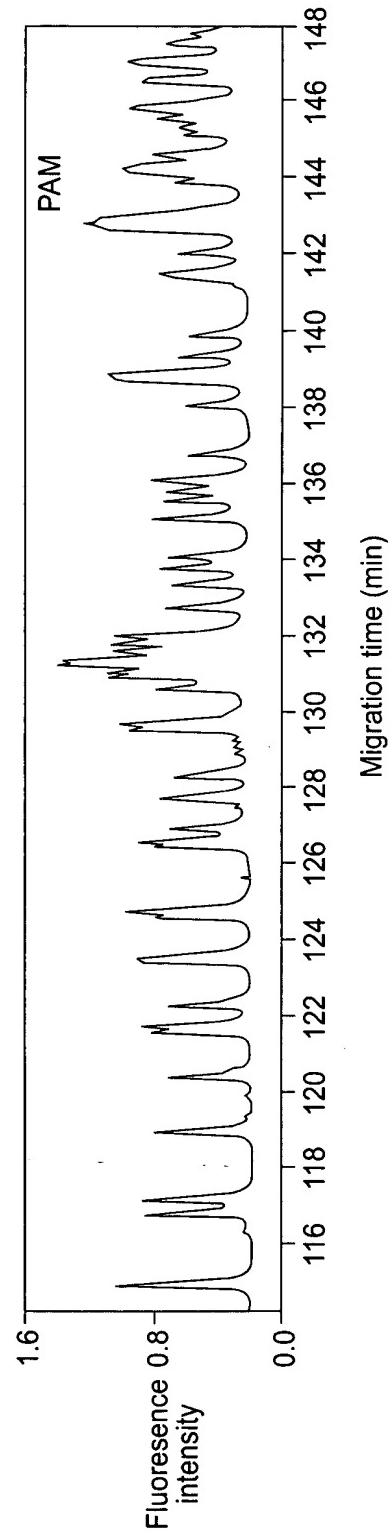
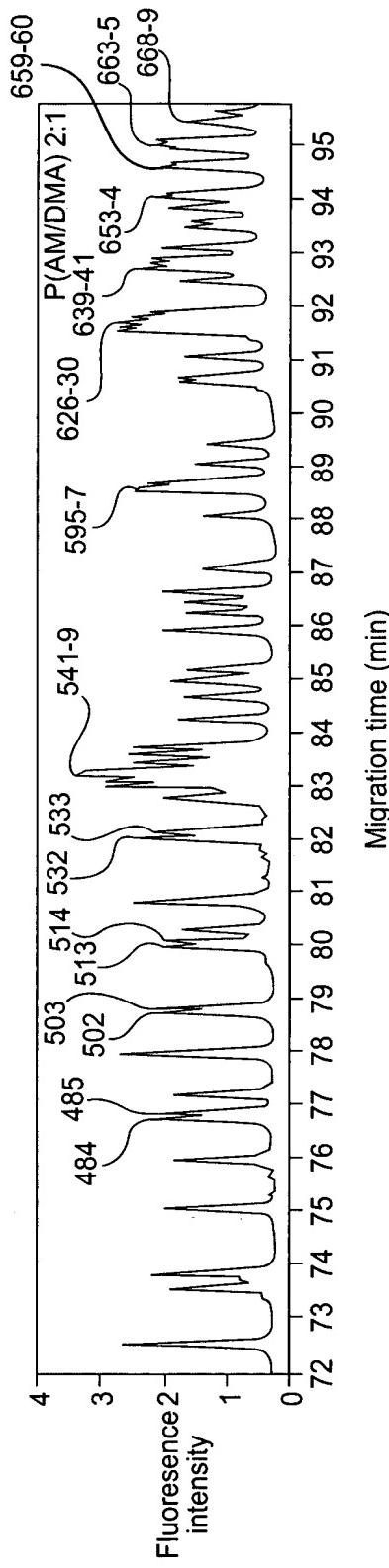
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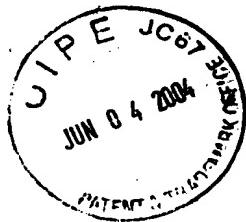
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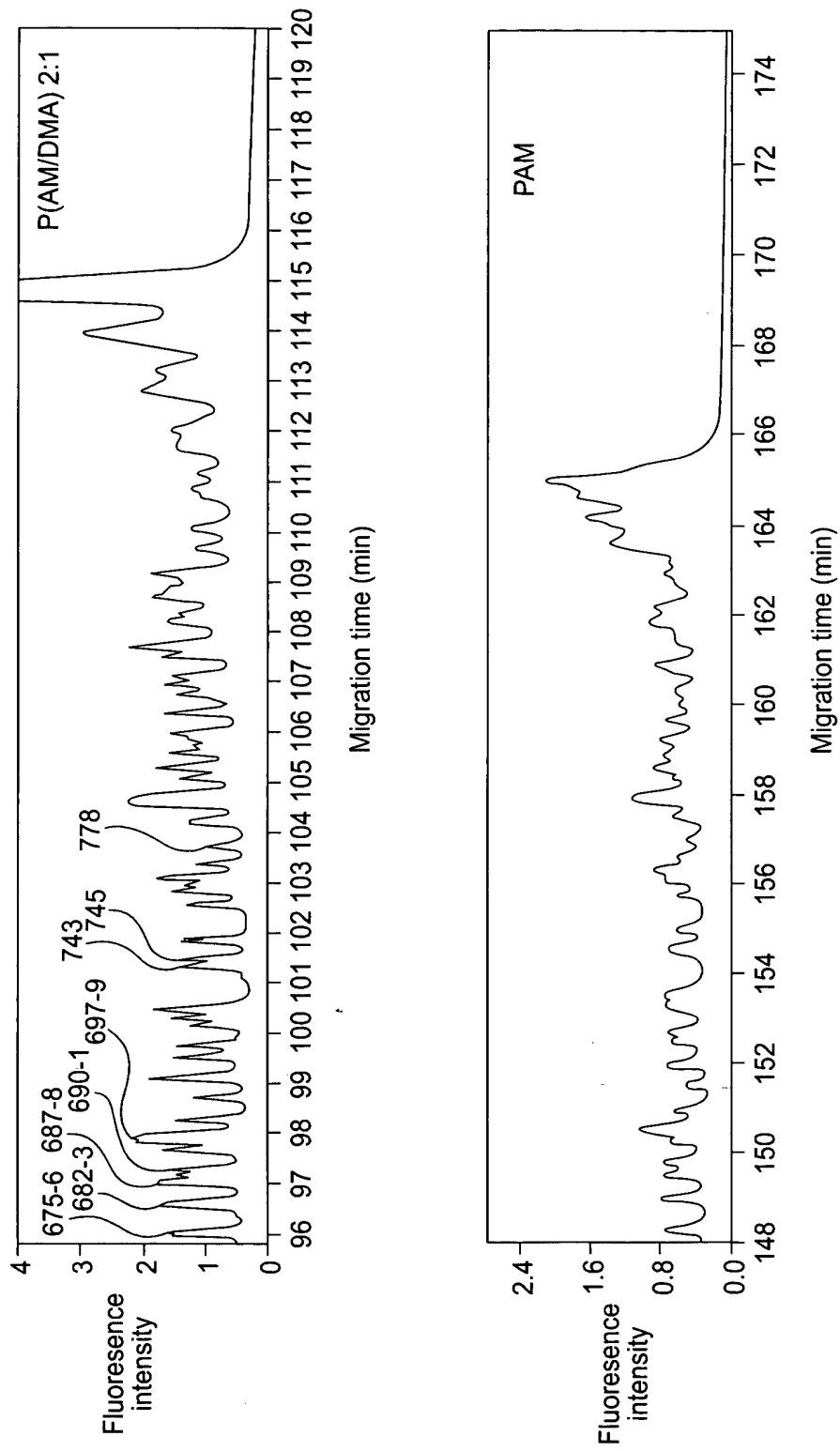
FIG. 7C

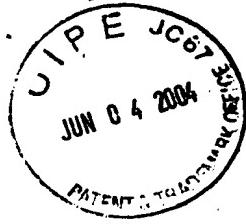




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FIG. 7D





Title: POLYMER SOLUTION FOR SEPARATION OF CHARGED MACROMOLECULES BY ELECTROPHORESIS

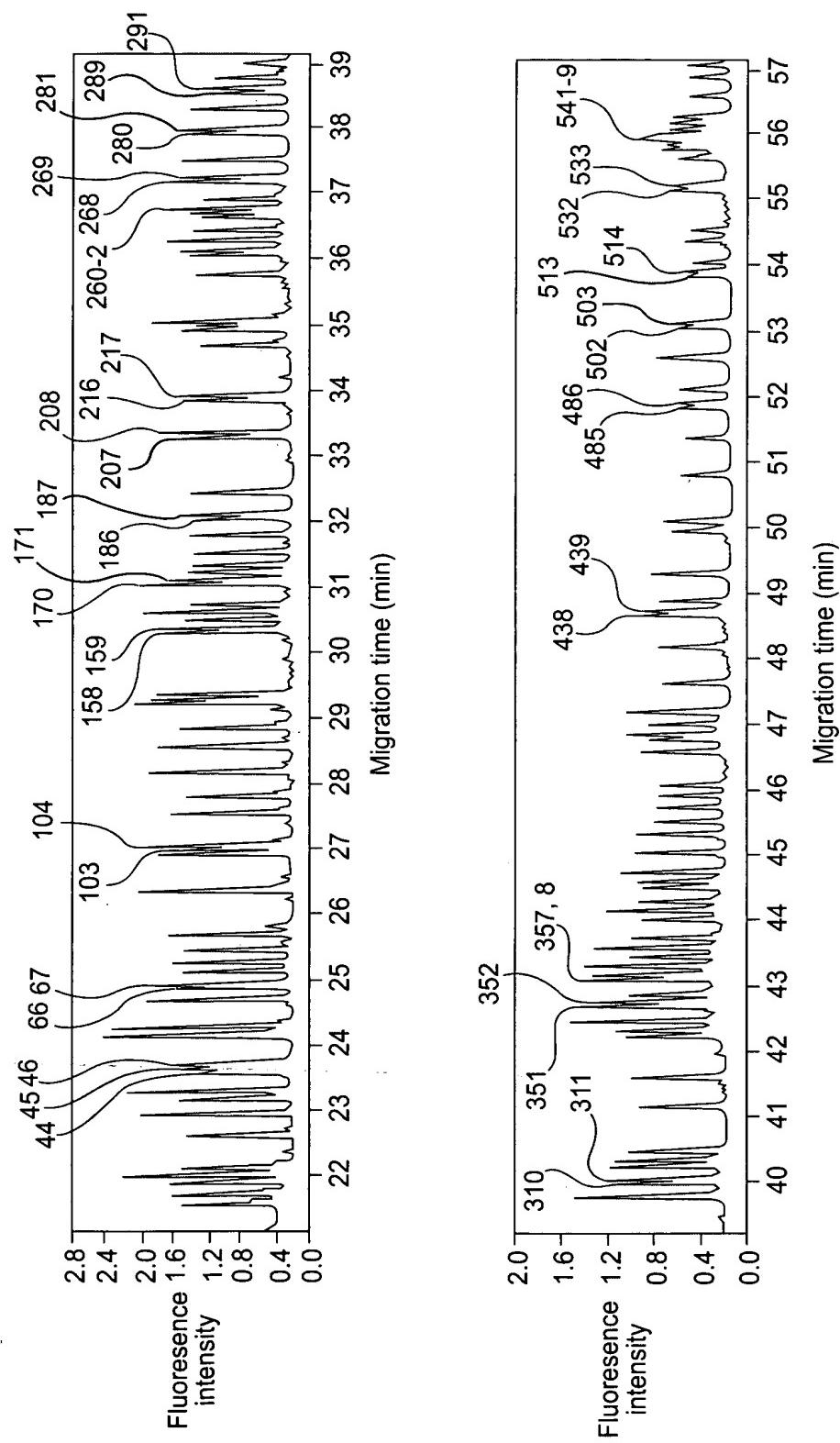
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FIG. 8A



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FIG. 8B

